

Applicant:

A.G. Uitterlinden et al.

Attorney Docket No. KILS121089

Application No.: 10/601,345

Group Art Unit: 1614-1634

Filed:

June 16, 2003

Title:

ESTROGEN RECEPTOR ALLELES THAT ARE PREDICTIVE OF

INCREASED SUSCEPTIBILITY TO BONE FRACTURE

U.S. PATENT DOCUMENTS

*Examiner	Cite		Kind	Date	•	
Initials	No.	Document No.	Code	(mm/dd/yyyy)	Name	
(275	U1	5,593,833	A	01//1997	Morrison et al.	
CDS	U2	5,939,260	Α	08//1999	Spector et al.	

FOREIGN PATENT DOCUMENTS

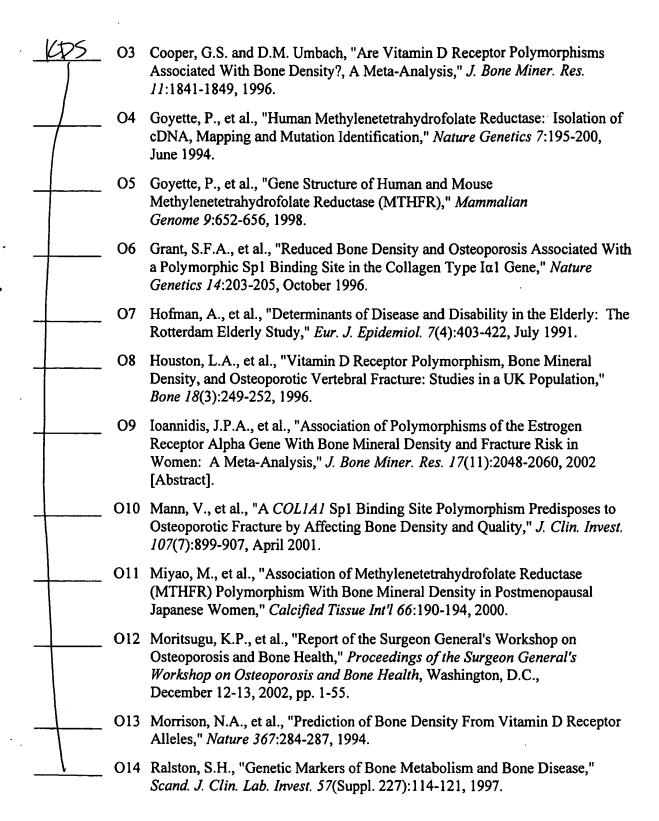
*Examiner	Cite		Kind	Publication Date		English
Initial	No.	Document No.	Code	(mm/dd/yyyy)	Country	Abstract Translation Provided Provided
KDS	F1	WO 94/03633	Al	02/17/1994	WIPO	· · · · · · · · · · · · · · · · · · ·
	F2	WO 97/40187	Al	10/30/1997	WIPO	

OTHER INFORMATION

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Initial	No.	
KDS	01	Chango, A., et al., "5,10-Methylenetetrahydrofolate Reductase Common Mutations, Folate Status and Plasma Homocysteine in Healthy French Adults of the Supplementation en Vitamines et Mineraux Antioxydants (SU.VI.MAX) Cohort," <i>British Journal of Nutrition</i> 84:891-896, 2000.
	O2	Christensen, B., et al., "Correlation of a Common Mutation in the Methylenetetrahydrofolate Reductase Gene With Plasma Homocysteine in Patients With Premature Coronary Artery Disease," <i>Arteriosclerosis, Thrombosis, and Vascular Biology 17</i> (3):569-573, March 1997.

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<u>KDS</u>	O15	Ralston, S.H., "The Genetics of Osteoporosis," Q.J. Med. 90:247-251, 1997.
	O16	Uitterlinden, A.G., et al., "Interaction Between the Vitamin D Receptor Gene and Collagen Type Ial Gene in Susceptibility for Fracture," <i>J. Bone Miner. Res.</i> 16:379-385, 2001 [Abstract].
	017	Uitterlinden, A.G., et al., "A Large-Scale Population-Based Study of the Association of Vitamin D. Receptor Gene Polymorphisms With Bone Mineral Density," J. Bone Miner. Res. 11(9):1241-1248, 1996.
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	O19	Uitterlinden, A.G., et al., "Sp1 Binding Site Polymorphism in the COLIA1 Gene Is Associated With BMD: The Rotterdam Study," <i>Osteoporosis Int'l</i> , 6(1):124, PSu164, 1996 [Abstract].
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	O21	Van der Klift, M., et al., "The Incidence of Vertebral Fractures in Men and Women: The Rotterdam Study," <i>J. Bone Miner. Res.</i> 17(6):1051-1056, 2002 [Abstract].
	O22	White, C.P., et al., "Vitamin D Receptor Alleles Predict Osteoporotic Fracture Risk," J. Bone Miner. Res. 9(suppll):S263, 1994 [Abstract].
	O23	Willing, M., et al., "Bone Mineral Density and its Change in White Women: Estrogen and Vitamin D Receptor Genotypes and Their Interaction," <i>J. Bone Miner. Res.</i> 13(4):695-705, 1998 [Abstract].

Examiner

Date Considered

3/1/2004

*Examiner: Initial if reference considered, whether or not citation is in conformance with M.P.E.P. § 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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